

WEST Search History

DATE: Wednesday, November 17, 2004

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<input type="checkbox"/>	L3	lycopene and liposome	68
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L1: Entry 2 of 3

File: USPT

Feb 4, 2003

DOCUMENT-IDENTIFIER: US 6515018 B1

TITLE: Synergistic compositions for lycopene and Vitamin E for the prevention of LDL oxidation

Other Reference Publication (4):

Stahl et al., "Carotenoid mixtures protect multilamellar liposomes against oxidative damage: synergistic effects of lycopene and lutein", FEBS Letters, vol. 427, No. 2, pp. 305-308, (1998).

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L2: Entry 21 of 30

File: USPT

Sep 10, 1996

DOCUMENT-IDENTIFIER: US 5554374 A

**** See image for Certificate of Correction ****

TITLE: Skin preparation using nanospheres

Brief Summary Text (4):

In the document FR-A-2,591,105 corresponding to the document U.S. Pat. No. 5,034,228, a preparation was described for use on the skin, based on liposomes containing as active agent a carotenoid, such as a carotenoid, in particular, beta-carotene. In a practical embodiment (Examples 5 and 6), the liposome suspension also contains a UV-A+B screening agent (no further details being given). This preparation is used for the treatment of solar elastosis and skin regeneration, or as a cicatrizing agent. Unfortunately this type of preparation has hardly been developed, doubtless as a result:

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